Index of Claims

Application/Control No.	Applicant(s)/Patent under Reexamination
10/784,307	TABATA ET AL.
Examiner	Art Unit
Abdukader Muhammed	2627

<b>√</b>	Rejected
II	Allowed

_	(Through numeral) Cancelled
	Restricted

N	Non-Elected
ı	Interference

Abdukader Muhammed

A	Appeal
0	Objected

Cla	im	Date								
								П		
Final	Original	7/11/07								
	1	1	$\vdash$	$\vdash$					$\vdash$	П
	2	1								
	3	1								П
	4		-			_		_	$\vdash$	П
	5	1				$\vdash$			Г	П
	6	Т		$\vdash$		_	_	$\vdash$	┪	П
	6 7		$\vdash$	$\vdash$		Г			l	П
	8									
	9			_				Г		
	10							Г		
	8 9 10 11 12 13 14 15 16 17 18									
	12									
	13									
	14									
	15									
	16									
	17									
	18		Г	Г						
	19									$\Box$
	20									
	21									
	22			Г	Г					П
	21 22 23	_	_				Г		$\vdash$	
	24	Г					Т		$\vdash$	П
	24 25	Г								
	26	Г		Г						
	26 27 28 29 30	Г								
	28	Г								
	29	Г								
	30	T-								П
	31									
	32 33									
	33									
	34									
	35 36									
	36									
	37									
	38 39									
	39									
	40									
	41									
	42									
	43									
	44									
	45									
	46									
	47									
	48									
	49									
1	50	1			1					1 7

Claim			
1   √     2   √     3   √     5   √     6   √     10   √     11   √     12   √     13   √     14   √     15   √     16   √     17   √			
1   √     2   √     3   √     5   √     6   √     10   √     11   √     12   √     13   √     14   √     15   √     16   √     17   √			
1   √     2   √     3   √     5   √     6   √     10   √     11   √     12   √     13   √     14   √     15   √     16   √     17   √			
1   √     2   √     3   √     5   √     6   √     10   √     11   √     12   √     13   √     14   √     15   √     16   √     17   √			_
2   \lambda     3   \lambda     5   \lambda     6   \lambda     6   \lambda     10   \lambda     11   \lambda     12   \lambda     13   \lambda     14   \lambda     15   \lambda     16   \lambda     67   \lambda     18   \lambda     19   \lambda     20   \lambda     21   \lambda     22   \lambda     23   \lambda			_
3 √   53     4   54     5 √   55     6   55     7   57     8   58     9   59     10   61     11   62     13   63     14   64     15   65     16   66     17   67     18   69     20   70     21   72     23   73     24   74     25   75			_
4 -			-
5   V     6   55     7   57     8   58     9   59     10   60     11   62     13   63     14   64     15   65     16   66     17   67     18   69     19   69     20   70     21   72     23   73     24   74     25   75			
6   7     7   56     57   58     9   59     10   60     11   61     12   62     13   63     14   64     15   65     16   66     17   67     18   69     19   69     20   70     21   71     22   72     23   74     24   74     25   75			-
7   8   57     8   9   58     9   60   60     11   61   61     12   62   63     13   63   64     15   65   65     16   66   67     17   67   67     18   69   69     20   70   71     21   72   73     24   74   74     25   75   75			-
8   9     10   60     11   61     12   62     13   63     14   64     15   65     16   66     17   67     18   69     19   69     20   70     21   71     22   73     23   73     24   74     25   75			_
9   59     10   60     11   61     12   62     13   63     14   64     15   65     16   66     17   67     18   68     19   69     20   70     21   71     22   73     23   73     24   74     25   75			4
10   60     11   61     12   62     13   63     14   64     15   65     16   66     17   67     18   68     19   69     20   70     21   71     22   72     23   73     24   74     25   75			-
11   61     12   62     13   63     14   64     15   65     16   66     17   67     18   68     19   69     20   70     21   71     22   72     23   73     24   74     25   75		-	-
12   62     13   63     14   64     15   65     16   66     17   67     18   68     19   69     20   70     21   71     22   72     23   73     24   74     25   75			-
13   63     14   64     15   65     16   66     17   67     18   68     19   69     20   70     21   71     22   72     23   73     24   74     25   75		-	4
14 64   15 65   16 66   17 67   18 68   19 69   20 70   21 71   22 72   23 73   24 74   25 75	$\square$		4
15 65   16 66   17 67   18 68   19 69   20 70   21 71   22 72   23 73   24 74   25 75	1-1		4
16 66   17 68   18 68   19 69   20 70   21 71   22 72   23 73   24 74   25 75			4
17 67   18 68   19 69   20 70   21 71   22 72   23 73   24 74   25 75	↤		4
18 68   19 69   20 70   21 71   22 72   23 73   24 74   25 75	↤	$\dashv$	4
19 69   20 70   21 71   22 72   23 73   24 74   25 75	1-1		_
20	1-1		4
21	$\vdash$	+	_
22	<del>  </del>		4
23	$\vdash$	_	4
24 74 74 75 75 75 75 75 75 75 75 75 75 75 75 75	╁	_	_
25 75	+		4
25 76 76	11	_	_
1261	11	$\perp$	4
	+		_
27 77	$\vdash$		4
28 78 78	11	_	_
29 79	+		_
30 80	1-1		4
31 81		4	_
32 82	$\vdash$		_
33 83	$\vdash$		4
34 84	1		4
35 85	₩		4
36 86	$\vdash$		4
37 87	$\vdash$	_ _	4
38 88	1 1		4
39 89	┦┤		4
40 90	$\vdash$		4
41 91	$\vdash$		_
42 92	$\vdash$		4
43 93	$\vdash$	4	_
44 94	$\square$		4
45 95	$\vdash$		4
46 96	$\vdash \vdash$	$\perp$	4
47 97	$\vdash$	—	4
48 98		-	4
49 99	+		4
50 100 100			

Cli	aim	Date								
										$\Box$
Final	Original									
	101 102									
	102									
	103 104 105						_			
	104		_	_	_	L	<u> </u>	_		
	105			_	_	_	_	Щ.	_	_
	106 107	_	_	_	_			_	_	Ш
	107		_		-	$\vdash$	⊢		<u> </u>	$\vdash$
	100		-	-	-	-			-	$\vdash$
	109 110 111	-	-	-	-	┢	<del> </del>		$\vdash$	$\vdash$
_	111				H			-	-	
	112								_	
	113									
	114									
	115									
	116				_	_	<u> </u>			
	117			_			<u> </u>			
	118		_	_	<u> </u>	_	<b> </b>		_	Щ
	119		<u> </u>		<u> </u>	<u> </u>	-	-	<u> </u>	Н
	120	$\vdash$	_	-	<u> </u>	-	┝		_	$\vdash$
	121	-		$\vdash$		-	├-		-	_
	123			$\vdash$		-	-		-	Н
	124	-				_	$\vdash$	$\vdash$	$\vdash$	$\vdash$
	125			$\vdash$			$\vdash$			$\vdash$
	126						_			$\Box$
	112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127									
	128									
	129 130 131									
	130						_			Щ
	131									
	132 133	_		_	_	_				$\vdash$
	133			-	_	-	-	<u> </u>		$\vdash$
	134 135					-	┝	-		$\dashv$
	136			$\vdash$		-	┝┈	-		$\vdash$
	136 137 138	$\vdash$	-				-	Н	_	
	138						-	-		$\vdash$
	139	_					Т	$\vdash$	_	
	140									
	141									
	142									
	143			_	_	<u> </u>	_			
	144			-			<u> </u>			$\square$
	145	_					-	_	<u> </u>	$\vdash \vdash$
	146 147			_	_		_	H	_	$\vdash\vdash$
	148		-	_	-	Н	$\vdash$	-	-	$\vdash$
	149			$\vdash$	$\vdash$	H	$\vdash$	$\vdash$	H	$\dashv$
	150			$\vdash$	$\vdash$	$\vdash$	$\vdash$	$\vdash$	_	$\vdash$
	.50					Щ.	_	Щ.		لـــا